00:00 400 lm c 300 lm c 200 lm c 100 lm c 200 lm c 200 lm c 200 lm c 200 lm c Display: poes_n15_20041102.txt 10:00 14:00 04:00 06:00 18:00 22:00 00:00 20:00 SSLAT, degrees 20 15 10 5 0 LVAL L-value 400 300 200 100 0 MLT degrees 200 150 PASO, PAS9 degrees 100 50 0 106 MEPOE1, MEPOE2, MEPOE3 105 counts/sec 104 103 102 101 100 10-1 106 MEPOP1, MEPOP2, 105 104 counts/sec 10³ 102 10¹ 100 10-1 106 105 104 counts/sec 103 102 101 100 10-1 106 105 104 counts/sec 103 102 10¹ 100 10^{-1} 105 MEPOMP6, MEPOMP7, MEPOMP8, MEPOMP9 104 counts/sec 103 102 10¹ 100 10^{-1} 103 TED 102 ergs/cm²sec 101 100 10-1 10-2 10-3 10-4 10⁵ 10⁴ 103 **⇔** 10² 10¹ Ee-/ Etot 0.5 02:00 04:00 06:00 10:00 12:00 14:00 16:00 20:00 00:00 08:00 18:00 22:00 00:00 November 02, 2004 (Universal Time)